



2004 CLIMATE VARIABILITY WORKSHOP PROGRAM (last modification: July 2004)					KEY:
					LECTURE
					LAB
					DISCUSSION
Time	Monday, July 26	Tuesday, July 27	Wednesday, July 28	Thursday, July 29	Friday, July 30
8-17	Course Introduction (30min)	Climate Anomalies <i>Sardeshmukh -Newman</i> (1h)	Class Picture Climate Dynamics / Mechanisms <i>Kiladis</i> (1h)	Land Surface Processes <i>Van den Dool</i> (1h 15 min)	PDO, atmospheric bridge <i>Alexander</i> (1h 15min)
	What is Climate? <i>Newman</i> (30min)	Break (15min)	To ENSO and Beyond <i>Hoerling</i> (1h)	Break (15min)	Climate Change <i>Trenberth</i> (1h 15min)
	Ensemble Prediction <i>Whitaker presented by Hamill</i> (1h)	Multivariate Statistics <i>Livezey</i> (1h 15min)	Break (15min)	Causes and Prediction of Drought <i>Dole/Webb</i> (1h)	
	Break (15min)	Break (15min)	North American Monsoons <i>Higgins presented by Kousky</i> (1h)		Break (15min)
	CPC week 2 predictions <i>O'Lenic</i> (1h)	Teleconnections <i>Newman</i> (1h)	Discussion <i>Newman/ Weickmann</i> (15min)	Break (15min)	Conclusions: Summary <i>Staudenmaier</i> (45min)
	Real Time Discussion <i>Weickmann</i> (30min)			Case Study DJF 2001-02 <i>Weickmann</i> (1h)	
	Lunch	Lunch + real time discussion	Lunch + real time discussion	Lunch+ real time discussion	Adjourn
	Global Seasonal Cycle <i>Kousky</i> (1h, starts at 12:45 p.m.)	ENSO <i>Kousky</i> (1h)	Beyond MJO life cycles <i>Weickmann</i> (1h)	Discussion <i>Newman/ Weickmann</i> (45 min)	
	TimeSeries Analysis / Basic Statistics <i>Livezey</i> (1h 15min)	MJO <i>Madden</i> (1h)	Break (15min)	Seasonal Prediction <i>O'Lenic</i> (1h)	
			Lab 2: Downscaling, ENSO Composites <i>Timofeyeva & Wolter</i> (2h 30 min)		
	Break (15min)	Discussion <i>Newman/ Weickmann</i> (15 min)	Break (15min)	Break (15min)	
	Lab 1: Basic Statistics <i>Timofeyeva</i> (1h 45min)	Visit to NCAR <i>Abshire</i>	Lab 2: (cont.)	Lab 3: Current Seasonal predictions <i>Hoerling</i> (1h 45min)	
after 17:00	Reception at COMET (~2h)	Free Time	Free Time	Free Time	

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